

ABSTRACT

A production method for a display panel according to the present invention is production method for a display panel **100** including a display panel **101** and a plurality of microlenses **107** provided on a light-incident side of the display panel **101**, including: (a) a step of providing a display panel having a plurality of pixels in a matrix arrangement, wherein each of the plurality of pixels has a plurality of picture elements, including a first picture element **104B** transmitting first color light and a second picture element **104R** (**104G**) transmitting second color light which is different from the first color light; (b) a step of forming a photocurable material layer **105** on one of a pair of principal faces, being opposite to each other, of the display panel; (c) a step of exposing the photocurable material layer to light via the display panel, wherein the photocurable material layer is at least partially cured with light which has been transmitted through at least the first picture element; and (d) a step of removing an uncured portion of the

photocurable material layer 105' having been exposed to light, thereby forming a plurality of microlenses 107.